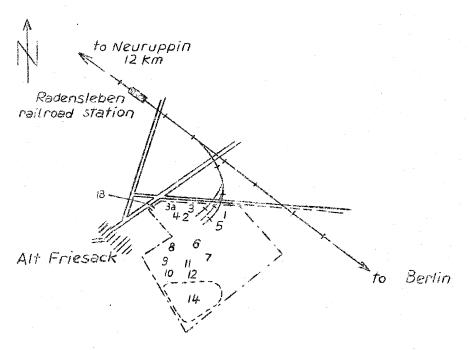
Neoronana Sementaria (Sementaria (Sementar	CLASSIFICATION S. T. T. C. CLASSIFICATION S. T. C.	o una recommenda de la commencia de la commencia de la composição de la co	25X1 25X
OUNTRY Germa	CLASSIFICATION S. CLASSIFICATION S. CLASSIFICATION S. CLASSIFICATION S. CLASP. Approved For Release 2002/10/30: CLASP. Approve	282-00457R010600190010-7	THE SECTION SHEET SHEET SHEET AND A SECTION SH
OPIC Newly	Established Fuel Dump in Radensleben	то чето тик этом этом темперация вышей выпования интернетивного меня на начинаем переменения и систем.	national and the second of the second
Mentes intermediación de la compactión d		PROCEST FOR SENSORES AND THE WAS INSUFFICIAL PROPERTY OF THE PROPERTY OF THE SENSORES AND ADMINISTRATION OF THE	POSO: MANOS PROPERTY MANAGEMENT
(1X VALUATION	PLACE OBTAINED	emocalises call "NAMP cs. Private Research ("Company considerate in "Private called and considerate in "Private ca	25X1
(1C DATE OF CONTENT	-		
(1C	•	ED annum 1002	
(1A REFERENCES	(1) Let (1)	las la " et mercus accus an communicación de la companya de la com	- Jrain volkelje vande Gibros eelikering in der ver
	ENCLOSURES (NO. & TYPE) 1 sketcl	h on ditto	r varie, v zerodnich eitzahlt. Wellenhieur-eithe
		uu salla aru rautseevel kurto-siiriksi seeriseelisiisi kiridelläsiisekse riikkassiin kuutoti destää ihtäänise o val k	one con methodologorous consequences
IEMARKS	COMPANY OF A COMMENTAL PROPERTY COMPANY OF A STATE OF A	mar beginnen placke koji milani koji mina marampaghambah maka pamambanch remini i milakimi nari e in nike pambah marampagan industria.	er-genomity, n.m. www.estriju.ecom
ENDOCTROLIZAMENTE ALTOCO GENERO CIRCO (METO PRIMATI RANSTO VITARA		CONTINUES AND BYMAND A REPORTED AND AND AND AND CONTINUES CONTINUES AND	item e iş səmer vilkok ölv kısıs (Veldiği) ü
		натурую на выполного и може чение намей подполного в участвення распроставую представля на от в сопишателя выс не став	act die in meer oorder ookt kon die steel en die steel die steel die steel die steel die steel die steel die s
		MICRONI NE VILLANDO MENTO ANTONIO ANTONIO PERIODI PER VILLANDO PERIODI PER VILLANDO PERIODI PERIODI PER VILLANDO PERIODI PERIO	arranta minerana area mante en mante e
	·		
undergr bunkers The bun  2. A sketch manager Accordi 24,000 dump. I meters. site. I special supervi for und project date wo railros under t  3. Source	es. Patches of woodland offering adequate ound concrete bunkers were being cleared will accommodate four containers with akers are topped by concrete cones with the of the Radensleben fuel dump was obtated a construction firm which had contring to the same informant about 130 containers were stored in groups of four in the readbed of the railroad spur was compared to the rails required had already the project was done by the firm of Grum construction bureau in Houruppin. The sed from Fuerstenberg. It was planned to was set for 20 November 1951, but sour ould be met. Fuel containers were still ad station. The site of the dump was being the command of a major.	d by Soviet soldiers. Each of the a total capacity of 100 cubic modernance doors.  ined on 15 November 1051 from the acted to build the fuel depot. and amors, each with a capacity of the wooded area south of the full pleted except for the last 50 been shipped to the construction been shipped to the construction of in Stargard and supervised by over-all construction work was on build about 150 meters of significant the completion date for the ce believed it improbable that the being unloaded at the Radenslebourg guarded by about 12 soldiers been contracted for the construction to the construction of	e el n a ngs
of a si	milar fuel dump near Neubrandenburg (N	54/v 66)。***	
(1A observed not yet depot in location (1A ***	Comment. For sketch of the fuel dump, se comment. The data on the new fuel dump of arriving at the dump. Therefore it is a been completed. The report supports the segoing to have a storage capacity of a comment. The plan for the construction of t	in Radonsleben appear credible. date, no rail shipments have be believed that the installation e previous assumption that the pproximately 3,000 cubic meters. etch. f a new fuel dump in the Neubrar	has For
	CONFIDENTIAL		
ennegative andre de stagente er ennegativete er trage trage and established to the value	CLASSIFICATION CTADE	25X1	
		Document No.  No Change In Class.  Declassified  Class. Changed To: TS S &  Auth.: HR 76-2  Date: 1.2 SEP 1978  By:	25

## Fuel Depot at Radensleben near Neuruppin



scale 1: 25,000

## Legend:

- 1 Open shed, about 30 x 10 x 5 meters
- 2 and 3 Bunkers extending 1.5 meters above ground, 26.7 x 8.5 meters; the bunkers are provided with span-roofs and covered with earth
- 4. Two dug-in containers with a capacity of 24,000 liters each, extending about 50 cm above ground
- 5 Two containers, same as item 4
- 6 Laboratory, about 4 x 6 x 3.5 meters
- 7 Fire station, 10 x 10 x 5 meters
- 8 Bathrooms
- 9 Well, 12 meters deep; water level at the 4.5 meter mark
- 10 Kitchen, 20 x 10 x 4 meters
- 11 Headquarters building, 30 x 12 x 4 maters
- 12 Low wooden building quartering 100 EM, same as item 11
- 13 Entrance gate
- Il Fuel containers.

